

Patent claims

1. A suspension concentrate, characterized in that it comprises

- a) at least one active compound, solid at room temperature, from the group of the azoles and/or the strobilurins,
- 5 b) at least one penetration enhancer from the group of the alkanolethoxylates,
- c) at least one dispersant from the group
of the polymers of methyl 2-methyl-2-propenoate and α -(2-methyl-1-oxo-2-propenyl)- ω -methoxypoly(oxy-1,2-ethanediyl),
the tristyrylphenolethoxylates and/or
10 the propylene oxide/ethylene oxide block copolymers having molecular weights between 8000 and 10 000,
- d) water and also
- e) additives, if appropriate.

2. The suspension concentrate as claimed in claim 1, characterized in that it comprises,
15 as active compounds of group (a),

- a) triazoles:
azaconazole, bitertanol, bromuconazole, cyproconazole, diclobutrazole, difenoconazole, diniconazole, epoxiconazole, etaconazole, fenbuconazole, fluquinconazole, flusilazole, flutriafol, hexaconazole, imibenconazole, ipconazole, metconazole, myclobutanil, paclebutrazol, penconazole, propiconazole, prothioconazole, simeconazole, tebuconazole, tetaconazole, triadimefon, triadimenol, triticonazole;

and

- b) imidazoles:
imazalil, oxpoconazole fumarate, peforazoate, prochloraz, triflumizole.

3. The suspension concentrate as claimed in claim 1, characterized in that it comprises, as active compound of group (a), azoxystrobin, dimoxystrobin, famoxadone, fenamidone, fluoxastrobin, kresoxim-methyl, metaminostrobin, picoxystrobin, pyraclostrobin and trifloxystrobin.
- 5 4. The suspension concentrate as claimed in claim 1, characterized in that it comprises, as active compound of group (a), tebuconazole.
5. The suspension concentrate as claimed in claim 1, characterized in that it comprises, as active compounds of group (a), tebuconazole and trifloxystrobin.
- 10 6. The suspension concentrate as claimed in claim 1, characterized in that it comprises, as active compounds of group (a), prothioconazole and fluoxastrobin.
7. The suspension concentrate as claimed in claim 1, characterized in that it comprises, as active compound of group (a), trifloxystrobin.
8. The suspension concentrate as claimed in claim 1, characterized in that it comprises two dispersants from group (c).
- 15 9. A process for preparing suspension concentrates as claimed in claim 1, characterized in that
 - initially penetration enhancers from the group (b), dispersants from the group (c) and also water and, if appropriate, additives from the group (e) are mixed,
 - 20 • at least one active compound from the group (a) is then added, the resulting suspension being comminuted by grinding, and
 - water and, if appropriate, further additives are then added.
10. The use of suspension concentrates as claimed in claim 1 for applying the agrochemically active compounds comprised therein to plants and/or their habitat.